

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office		Docket No. DART1110-1	Serial No.: 09/483,184
		Applicant(s): Craig et al.	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Filing Date: January 14, 2000	Group Art Unit: Unassigned

U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

KAC	AA	Chao et al., <i>mcl-1 Is an Immediate-Early Gene Activated by the Granulocyte-Macrophage Colony-Stimulating Factor (GM-CSF) Signaling Pathway and Is One Component of the GM-CSF Viability Response</i> , Molecular and Cellular Biology, Aug. 1998, pp. 4883-4898.
	AB	Craig et al., <i>Human and Mouse Chromosomal Mapping of the Myeloid Cell Leukemia-1 Gene: MCL1 Maps to Human Chromosome 1q21, a Region That is Frequently Altered in Preneoplastic and Neoplastic Disease</i> , Genomics 23, pp. 457-463 (1994).
	AC	Kozopas et al., <i>Improved Coupling Between Proliferation-Arrest and Differentiation-Induction in ML-1 Human Myeloblastic Leukemia Cells</i> , Journal of Cellular Physiology 145, pp.575-586 (1990).
	AD	Kozopas et al., <i>MCL1, a gene expressed in programmed myeloid cell differentiation, has sequence similarity to BCL2</i> , Proc. Natl. Acad. Sci., Vol. 90, pp. 3516-3520, April 1993.
	AE	Taylor et al., <i>Induction of endogenous Bcl-xS through the control of Bcl-x pre-mRNA splicing by antisense oligonucleotides</i> , Nature Biotechnology, Vol. 17, pp. 1097-1100, November 1999.

EXAMINER <i>Daren G. Canella</i>	DATE CONSIDERED 7/1/01
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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<i>KAC</i>	AF	Townsend et al., <i>Expression of the antiapoptotic MCL1 gene product is regulated by a mitogen activated protein kinase-mediated pathway triggered through microtubule disruption and protein kinase C</i> , Oncogen (1998) 17, pp. 1223-1234.
	AG	Townsend et al., <i>Regulation of MCL1 through a Serum Response Factor/Elk-1-mediated Mechanism Links Expression of a Viability-promoting Member of the BCL2 Family to the Induction of Hematopoietic Cell Differentiation</i> , The Journal of Biological Chemistry, Vol. 274, No. 3, Issue of January 15, pp 1801-1813, 1999.
	AH	Zhou et al., <i>Mcl-1 in Transgenic Mice Promotes Survival in a Spectrum of Hematopoietic Cell Types and Immortalization in the Myeloid Lineage</i> , Blood, Vol. 92, No. 9 (November 1), 1998, pp. 3226-3239.
	AI	Yang et al., <i>The Intracellular Distribution and Pattern of Expression of Mcl-1 Overlap with, but Are Not Identical to, Those of Bcl-2</i> , The Journal of Cell Biology, Vol. 128, No. 6, March 1995, pp. 1173-1184.
	AJ	Yang et al., <i>MCL-1, a Member of the BCL-2 Family, Is Induced Rapidly in Response to Signals for Cell Differentiation or Death, But Not to Signals for Cell Proliferation</i> , Journal of Cellular Physiology 166, pp. 523-536 (1996).
✓	AK	Zhou et al., <i>Mcl-1, a Bcl-2 Family Member, Delays the Death of Hematopoietic Cells Under a Variety of Apoptosis-Inducing Conditions</i> , Blood, Vol. 89, No. 2 (January 15), 1997, pp. 630-643.

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